EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S58	12	("20020075894" | "20020181459" | "20030154309" | "5566180" | "5602992" | "5848028" | "6185217" | "6278710" | "6654356" | "6876670" | "6882637" | "6975653").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/01/12 15:56
S59	112	(Network time protocol or NTP) with (message or packet or frame or signal) same synchron$7 with (time or clock) and @ad<="20040109"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/12 16:01
S60	52	(Network time protocol or NTP) with (message or packet or frame or signal) same synchron$7 with (time or clock) and @ad<="20040109" and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/12 16:02
L1	1	10/585534.app. and (sync or synchron$)	US-PGPUB; USPAT	ADJ	ON	2010/01/15 08:22
L4	0	(Network time protocol or NTP) with (message or packet or frame) and @ad<="20040109" and l2	US-PGPUB; USPAT	ADJ	ON	2010/01/15 09:39
L3	0	(Network time protocol or NTP) with (message or packet or frame) same synchron$7 and @ad<="20040109" and l2	US-PGPUB; USPAT	ADJ	ON	2010/01/15 09:39
L2	984	(time near3 request) same (script or java or javascript)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/15 09:39
L5	5	(Network time protocol or NTP) and @ad<="20040109" and l2	US-PGPUB; USPAT	ADJ	ON	2010/01/15 09:40
L6	191	(Http) with request and @ad<="20040109" and l2 and Java	US-PGPUB; USPAT	ADJ	ON	2010/01/15 09:41

L9	6	(US-20020129291-$ or US-20050063358-$ or US-20040190530-$ or US-20040205330-$ or US-20030002483-$).did. or (US-7372846-$ or US-7394802-$ or US-7366205-$ or US-7185111-$ or US-7339886-$ or US-7190703-$ or US-6915353-$).did. and java	US-PGPUB; USPAT	ADJ	ON	2010/01/15 09:52
L7	12	(US-20020129291-$ or US-20050063358-$ or US-20040190530-$ or US-20040205330-$ or US-20030002483-$).did. or (US-7372846-$ or US-7394802-$ or US-7366205-$ or US-7185111-$ or US-7339886-$ or US-7190703-$ or US-6915353-$).did.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 09:52
L10	58	(Network time protocol or NTP) same server and warning and @ad<="20040109"	US-PGPUB; USPAT	ADJ	ON	2010/01/15 09:58
L11	2	(Network time protocol or NTP) same server and trigger with warning same (time or message or synchron$ or sync or calibra$) and @ad<="20040109"	US-PGPUB; USPAT	ADJ	ON	2010/01/15 09:59
L12	58	(Network time protocol or NTP) same server same (synchron$ or sync or calibra$) same (request$) and @ad<="20040109"	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:00
L13	297	(hold$4 or stor$4 or intercept$4 or wait$4) with (message or packet or frame or request) same synchron$7 with (time or clock) and @ad<="20040109" and 370/401-402,503.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:33
L16	54	(Network time protocol or NTP) same (synchron$ or sync or calibra$) and @ad<="20040109" and 370/401-402,503.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:34
L15	18	(Network time protocol or NTP) same server same (synchron$ or sync or calibra$) and @ad<="20040109" and 370/401-402,503.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:34

L14	6	(Network time protocol or NTP) same server same (synchron$ or sync or calibra $) same (request$) and @ad<="20040109" and 370/401-402,503.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:34
L17	22	(Network time protocol or NTP) same (synchron$ or sync or calibra$) and @ad<="20040109" and 709/203.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:36
L19	12	(Network time protocol or NTP) same (synchron$ or sync or calibra$) and @ad<="20040109" and (java or HTTP) same request $4 and "370".clas.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:37
L18	73	(Network time protocol or NTP) same (synchron$ or sync or calibra$) and @ad<="20040109" and (java or HTTP) same request $4	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:37
L20	136	@ad<="20040109" and synchron$4 with (time or clock) same (bridge or gateway or router or switch) same (message or packet or frame) with (hold$4 or intercept$4 or buffer) and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/15 10:39
L21	5	(Network time protocol or NTP os SNTP) with (message or packet or frame) same (synchron$7 or sync or calibrat$) same (router or gateway or base station or access point or bridge) and @ad<="20040109"	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:40
L23	5	((DIRK) near2 ("VAN DE POEL")).INV.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:43
L22	4	((SYLVAIN) near2 (DUMET)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/01/15 10:43

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	1	"Term Removed"	US-PGPUB	ADJ	ON	2010/01/15 09:52

1/15/2010 10:44:31 AM

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